

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	((("4661804") or ("3611361"))).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/20 10:05
L2	2	1 and (non\$alarm\$3 or non\$alert\$3 or non\$warn\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 10:17
L3	2	("4932246").PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/20 10:23
L4	2196008	(instal\$5 or coupl\$3 or test\$3 or connect\$3) near9 (control\$3 or system or process\$3 or tester or diagnostic)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 13:07
L5	1222	(enter\$3 or begin\$4 or trigger\$3 or start\$3 or indicat\$3) near7 (install\$4 near3 (output or indicator or mode))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 10:31
L6	600	4 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 10:32
L7	89	6 and ((first or second or different) near2 output)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 10:34
L8	1	7 and normal\$2 and (non\$alarm\$3 or non\$alert\$3 or non\$warn\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 10:43
L9	26	7 and ((predetermined or predefined or preselected) near3 (time or period or cycle))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 13:16
L12	2092391	(insert\$3 or instal\$5 or connect\$3 or coupl\$3) near9 (control\$3 or system or process\$3 or tester or diagnostic)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 13:08
L13	1724453	(generat\$3 or produc\$3 or control\$4) near9 (output or alarm\$3 or alert\$3 or warn\$3 or indicat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:31
L14	6309	12 with 13 same ((test\$3 or diagnostic or check\$3 or indicat\$3) near5 (normal or operation or function))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:32
L15	22	5 and 14	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 13:13
L16	141	14 same ((predetermined or predefined or preselected) near3 (time or period or cycle))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:32

L17	33	16 and ((port or interface) near7 (connect\$3 or coupl\$3 or install\$5))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:33
L18	560488	(trigger\$3 or switch\$3) near9 (output or alarm\$3 or alert\$3 or warn\$3 or indicat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:31
L19	68246	12 with 18	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:31
L20	1338	19 same ((test\$3 or diagnostic or check\$3 or indicat\$3) near5 (normal or operation or function))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:32
L21	30	20 same ((predetermined or predefined or preselected) near3 (time or period or cycle))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:32
L22	11	21 and ((port or interface) near7 (connect\$3 or coupl\$3 or install\$5))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/20 14:33

US 5845508 A	Electric appliance or r	62/127	62/298
US 5579234 A	System for automatic	702/118	714/703; 714/712
US 5570375 A	IEEE Std. 1149.1 bou	714/727	714/30
US 5481588 A	Test arrangements for	379/32.01	379/24; 455/423; 455/67.11
US 6747367 B2	Controller system for	307/11	4/493; 4/508
US 6731101 B2	Modulation semicondu	324/76.79	324/76.39; 324/76.77; 331/1R; 33
US 6700479 B2	Vehicle security syste	340/426.1	340/425.5; 340/539.19
US 6643108 B2	Controller system for	361/42	361/115; 361/45
US 6609166 B1	IRDA communication	710/71	710/2; 710/20; 710/33; 710/65
US 6567740 B2	Circuit for load control	701/114	123/348
US 6564300 B2	Method and system fo	711/143	711/118; 711/154; 711/163; 711/
US 6536573 B2	Clutch actuation syste	192/85R	192/91R
US 6502172 B2	Memory accessing an	711/167	711/118; 711/143
US 6407469 B1	Controller system for	307/11	307/147; 307/42
US 5845136 A	Control of a function c	713/300	713/1
US 5835418 A	Input/output buffer me	365/189.0	365/189.03
US 5808422 A	Lamp ballast with lam	315/225	315/127; 315/224
US 5666029 A	Fluorescent emergen	315/86	315/120; 315/129; 315/91
US 5629863 A	Additive blending cont	700/285	222/14; 222/23; 222/57; 700/239
US 5482138 A	Automatic greasing sy	184/6.4	184/6; 184/6.19; 184/7.2
US 5452832 A	Automatic dispenser f	225/11	225/10; 225/47; 225/8; 242/564.1
US 5385110 A	Boat trim control and	114/285	114/286; 33/366.18; 73/304C
US 5379437 A	Reset of peripheral pr	713/1	710/302; 719/321
US 5373454 A	Problem diagnosis sy	700/282	303/116.1; 303/119.1; 303/DIG.3;
US 5210759 A	Data processing syste	714/731	714/724; 714/733
US 5097470 A	Diagnostic system for	714/55	700/79
US 4897797 A	Proportional chemical	700/266	210/104; 210/198.1; 417/18; 73/1
US 4883063 A	Personal monitor and	600/483	600/519; 600/549
US 4853847 A	Data processor with w	713/600	710/36
US 4789938 A	Anti-skid control with	701/76	303/122.05
US 4464697 A	Protective relay syste	361/64	361/66; 361/68; 361/69
EP 579505 B	Add-on graphics facility for video amusement machine - provides e		
EP 299375 A2, A3, B1	Switching computer into multiple computer system - applying stage		

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US 5845508 A	Electric appliance or r	62/127 62/298
US 6747367 B2	Controller system for	307/11 4/493; 4/508
US 6643108 B2	Controller system for	361/42 361/115; 361/45
US 6574200 B1	CDMA receiver compr	370/311 455/574
US 6564300 B2	Method and system fo	711/143 711/118; 711/154; 711/163; 711/
US 6525612 B2	Mode control of PLL c	331/11 327/156; 327/157; 327/159; 331/
US 6407469 B1	Controller system for	307/11 307/147; 307/42
US 6275949 B1	Power controller for a	713/324 710/260; 710/267; 713/300; 713/
US 6255944 B1	Remote indication dev	340/539.3 340/506; 340/511
US 5845136 A	Control of a function c	713/300 713/1
US 5542426 A	Method of fabricating	600/459 29/25.35
US 5482138 A	Automatic greasing sy	184/6.4 184/6; 184/6.19; 184/7.2
US 5184300 A	Control apparatus for	701/113 123/479; 701/114
US 5165502 A	One-main pipe type c	184/7.4 184/27.1; 184/32; 417/28
US RE33436 E	Film feeding system o	396/407 396/284; 396/413
US 4705936 A	Electronically controll	392/326 122/379; 261/142; 261/DIG.46; 3
US 4667288 A	Enable/disable contro	714/25
US 4581571 A	Electrical power disco	320/136 307/10.7; 320/DIG.33
US 4551795 A	Apparatus for use in n	700/10 700/67
US 4473075 A	Electrosurgical gener	606/37
US 4464697 A	Protective relay syste	361/64 361/66; 361/68; 361/69
US 4208593 A	Method and system of	307/35 307/126; 307/23; 307/39
US 4056817 A	System for monitoring	340/658 111/903; 340/684; 340/692; 361/
US 4025897 A	Shift-time indicating s	340/439
US 3927684 A	Hair-grooming implem	132/119.1 132/163; 132/219; 219/222; 219/
US 3736561 A	PATROL TOUR SYS	1340/825.22 340/286.02; 340/306; 340/309.8;
US 3626400 A	SELF-CHECKING FLI	340/516 340/620; 340/622
US 3558985 A	THREE PHASE REPE	361/61 361/72; 74/521
GB 2145259 B	Dynamic zone selection for mobile radio communication system - h	
GB 2138187 A	Burglar alarm system with sets of several sensor resistors - has noi	

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